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a single retainer clip attached to said mounting member and cooperating with both of said pin ends to maintain proper shoe orientation, said retainer clip including a base portion with a connector portion and a pair of legs extending outwardly from opposite ends of said base portion to support said pin ends wherein said retainer clip, said anchor pin, and said mounting member are all rotated about said pivot axis during brake actuation.

6. (Twice Amended) A brake shoe assembly comprising:

a brake spider;

a mounting member supported on said brake spider and including a backing plate with an arcuate surface for supporting a brake lining and a pair of spaced apart webbed flanges;

an anchor pin pivotally mounting one end of said mounting member to said brake spider, said anchor pin including a cylindrical body with a pair of pin ends extending in opposite directions from said body to define a pivot axis wherein said spaced apart webbed flanges extend inwardly from said base plate toward said pivot axis; and

a retainer clip attached to said mounting member and cooperating with said anchor pin to maintain proper shoe orientation wherein said retainer clip includes a base portion with a connector portion and a pair of legs extending outwardly from opposite ends of said base portion to support said pin ends of said anchor pin and wherein said connector portion includes a resiliently biased tab with at least one transversely extending grip for engaging said backing plate between said flanges to retain said clip on said mounting member.

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17. (Amended) A brake shoe assembly comprising:

a brake spider;

a mounting member supported on said brake spider and including an arcuate surface for supporting a brake lining;

an anchor pin pivotally mounting one end of said mounting member to said brake, said anchor pin including a cylindrical body with a pair of pin ends extending in opposite directions from said body ; and

a single retainer clip attached to said mounting member and cooperating with both of said pin ends to maintain proper shoe orientation wherein said retainer clip, said anchor pin, and said mounting member are all pivotable about a common pivot axis to maintain proper shoe orientation independently from a second brake shoe assembly.

18. (Amended) An assembly according to claim 17 wherein said retainer clip comprises a base portion integrally formed with a pair of transversely extending legs positioned on opposite sides of said base portion for engagement with said pin ends.